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**KOREA**

**ELEMENTARY - MIDDLE SCHOOL PILOT PROJECT**

**A.I.D. LOAN NO. 489-H-084  
NO. 489-H-085**

**MONTHLY REPORT NO. 18**

**for**

**April, 1975**

**KOREAN EDUCATIONAL DEVELOPMENT INSTITUTE  
8-20 Yejang-Dong, Jung-Gu  
Seoul 100, Korea**

KOREAN EDUCATIONAL DEVELOPMENT INSTITUTE

8-20 Yejang-Dong, Jung-Gu  
Seoul, Korea

May 19, 1975

Dr. Mary C. Neville

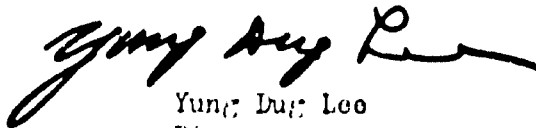
USAID/K

Subject: AID Loan No. 489-H-084  
          No. 489-H-085  
          Monthly Report No. 18

Dear Dr. Neville:

Transmitted herewith is the Eighteenth Progress Report on the subject related to the Korean Elementary-Middle School Pilot Project. This report covers the period April 1 through 30, 1975.

Sincerely yours,

A handwritten signature in black ink, appearing to read 'Yung Duk Lee', with a stylized flourish at the end.

Yung Duk Lee  
Director

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## I. Major Events. April

The following lists major events of the current reporting period:

1. On April 3, the first regular research seminar was held at the auditorium of the Korean Federation of Education Associations in Seoul. The seminar was a great success with the participation of some 500 teachers and those who are engaged in the educational field, from various parts of the country. Papers presented were as follows:
  - 1) Humanized Education and Scientification of Education  
by Dr. Donhee Lee, Professor of College of Education, Seoul National University, Research Professor of KEDI
  - 2) The Images of Ideal Koreans  
by Mr. Insoo Son, Professor of City College of Seoul, Research Professor of KEDI
  - 3) A Feasibility Study of the Individually Assessed Skill Learning Model for the Improvement of Industrial Arts Education at Middle School Level  
by Mr. Keey-Hark Lee, Professor of Dongduk Women's College, Former Research Staff of KEDI
2. A steering committee has been formed to deliberate and finalize a plan for the opening of the educational broadcasting station including broadcast programs and other commemorative events for the day. To this end, a meeting has been held every Tuesday.
3. A conference on research planning designed for the successful

performance of collaborative research projects was held at KEDI on April 9-11 with the participation of 11 researchers from each local education research institute in the nation. KEDI will provide them with technical assistance in conducting the projects.

4. On April 2, an informal mini seminar was held with the participation of Dr. Richard E Speagle, Economic Consultant, AID/W on "Cost Effectiveness Analysis of Educational Development Project."
5. A detailed program of a weekly seminar was formulated for commencement from the month of May. This seminar is designed as internal training programs for the research staff and is to be conducted in six groups.
6. In preparation for an international communication seminar to be convened by KEDI in July, 1975, participants from home and abroad and themes of papers, were selected along with the formulation of the day's program. This seminar is aimed at having international exchanges of views with American specialists eminent in the field of communication prior to the opening of KEDI's educational broadcasting station, and would also serve as an opportunity to reinforce significance of KEDI's project.
7. Dr. Shin-Bek Kim, a senior researcher in the System Development Bureau, participated in the Sixth Colloquium on Intra-

regional Technical Training sponsored by the Colombo Plan Bureau, as a delegate of Korean Government. He delivered a country report of the colloquium which held from April 21 to April 26 in Kuala Lumpur, Malaysia.

8. Mr. Keshab K. Adhikary, incharge of programmes, Department of Broadcasting, Radio Nepal, spent two days on April 22-23 at KEDI as per the following program provided by KEDI as part of the itinerary of his visit to Korea.

- 1) Introduction to KEDI's organization, functions, activities, and the role of KEDI in Korean education development
- 2) Briefing and discussion of educational television and radio program development
- 3) Discussions of audio-visual application to educational purposes

9. Consultant services were provided on matters concerning the educational sector of the fourth five-year economic development plan in Korea to Mr. Fredrick Golladay on April 23 and Mr. Richard A. Johanson on April 26 respectively. The two men are from the International Bank for Reconstruction and Development, Washington.

10. The following lists the visitors during the current reporting period.

- Dr. Richard E. Speagle, Economic Consultant, AID/W (April 2)

- . Mr. S. Schindler, USIS, American Embassy, Seoul (April 8)
- . Dr. H.W. French C.B.E., Education and Training Consultant  
26, Crossways, Sutton, Surrey (April 8)
- . Mr. Geoffrey H. Powell, Director Learning Resources,  
Garnett College, Roehampton, London SW15  
(April 8)
- . Mr. W. Stanley Utting, Chief British Government Advisor,  
Ulsan Institute of Technology, Korea (April 8)
- . Dr. I. O. Jones, Head of Department of Construction &  
Environmental Health, Bristol Polytechnic  
(April 8)
- . Mr. Peter Seow, Co-Director, CEPTA-TV, Singapore  
(April 15)
- . Miss Fienow Chew, Producer, CEPTA-TV, Singapore  
(April 15)
- . Mr. K.K. Adhikary, Incharge of Programmes, Dept. of  
Broadcasting, Radio Nepal
- . Mr. Fredrick Golladay, IBRD, Washington (April 23)
- . Mr. Richard K. Johanson, IBRD, Washington (April 26)
- . Mr. Edward Yeh, Cultural Attaché, Office of Cultural  
Counselor, Embassy of the Republic of China,  
Seoul (April 28)
- . Mr. James T. Lee, Director, China Audio Visual  
Association, Taipei (April 28)



## II. Project Progress

Activities carried out for the current reporting period are summarized hereunder.

### Planning and Coordination

Following the first regular research seminar held on April 3, the second one is scheduled for the month of May and its preparatory works were completed up to 90%, while fully completed were the projection of unit prices and demand with respect to the nationwide implementation of the E-M project, and the publication of the KEDI brochure I (Korean version).

Other works were related to the analysis of KEDI's current organization system, the review of KEDI's long-term project plan, including the publication of "Korean Education" No. 3, KEDI brochure I (English version) and its Newsletter, Vol. 4, No. 2.

### Educational Policy Research

Steady progress was made in respective works, and completed were a review on literature related to New Community Education, industrial arts education, home economics and educational goals in the aspect of socio-psychology; the organization of curriculum development team, the assignment of research works, and the preparation of questionnaires for field survey in relation to industrial arts education; and the identification of pre-service teacher training programs and problems.

A review was also made on literature related to pre-service



teacher training programs and to educational goals in the aspects of history and philosophy, with an average progress for both of 60%. Other works were to explore the ways of improving pre-service teacher training programs and to prepare questionnaires on New Community Education.

#### Educational System Development

With respect to the fourth tryout program, study contents were finalized along with the works completed in printing instructional materials, evaluating the program and constructing evaluation tools. The preparatory work, as a whole has reached 93% of completion.

The system goals as well as the evaluation criteria were tentatively specified, while works were pursued in planning the development of evaluation tools and evaluating management system model.

Much progress was also being made in such works as the identification of basic directions of education policies, the projection of quantitative indices, the field survey of sample schools for the first comprehensive demonstration, and the preparation of manuscripts for teacher training programs.

#### Instructional Materials Development

The production of instructional materials for the first comprehensive demonstration was pursued covering all nine subject matters with a completion rate of 52% on the average. And in preparation of the instructional designs of the second, fourth and sixth grades, social studies and natural science were brought to completion, and

three other subject matters - Korean language, arithmetic and moral education - progressed to 74.9%, 23% and 56% of completion respectively.

The instructional materials for five subject matters - arithmetic, music, fine arts, industrial arts and moral education-, which constitute the remaining portion of the first semester of the third and fifth grades were also being produced. Their average progress reached 46% of completion.

KEDI's second personnel training program in materials development covering five subject matters - Korean language, natural science, moral education, social studies and arithmetic was successfully completed on April 29 on schedule. In the area of the specification of middle school curriculum, detailed plan, selection of writers, the assignment of works and the formation of research teams were completed in order, and the preparation of the content and behavior tables and guidance plans proceeded to about 60%.

In addition, the publication of "Study on Education in the Field," Vol. 2, No. 2 progressed to 93% of completion.

#### Technical Support

With respect to the procurement of broadcasting equipment, a letter of credit was opened on April 22 by Korea Exchange Bank, and works were undertaken in preparation for overseas training of broadcasting engineers, and the preparation of equipment installation was pursued.

Works related to the educational broadcasting programs include the completion of preparing the monitoring regulations and of forming the monitoring network. Work also began in preparing broadcast-related regulations, while pursued was comprehensive planning of 1975 TV programs, as well as works concerning the first recruitment of broadcasting staff and presenters' selection.

Other works in continuous progress were related to the production of ITV programs for the fourth tryout and instructional radio programs for the first semester of 1975, in addition to preparatory works for ordering domestic equipment such as consoles and racks etc., and the building construction work of the second phase.

### III. Personnel

The status of personnel for the current period is given in the following, and the figures in parentheses are those from the preceding Report #17.

Research Staff .....	98(96)
Office of Planning and Coordination	12(12)
Bureau of Educational Policy Research	17(16)
Bureau of Educational System Development	14(14)
Bureau of Instructional Materials Development	42(42)
Bureau of Technical Support	2(2)
Committee of Curriculum Development	11(10)
Technical Staff .....	24(24)
E-M Project	8(8)
TCOM Project	16(16)
Administrative Staff .....	54(53)
E-M Project	48(47)
TCOM Project	6(6)
Broadcasting Staff .....	23(22)
Skilled Workers .....	43(42)
Total:	<u>242(237)</u>



#### IV. Accounting

- A. The expenditure report on utilization of the AID Loan Fund under Contract MOE-FSU #1, Technical Assistance in Educational Development is based on the FSU eighth quarterly report covering January 1, 1975 through March 31, 1975.

Category	Budget	Amount 1/1/75-3/31/75	Cumulative Amount 4/1/73-3/31/75
Salaries	\$202,464	\$13,223. <u>85</u>	\$101,128. <u>91</u>
Travel	131,944	4,238. <u>38</u>	69,428. <u>99</u>
Tuition and Stipends	105,240	1,731. <u>00</u>	51,984. <u>50</u>
Other Direct Costs	22,560	1,619. <u>40</u>	8,936. <u>98</u>
Overhead	67,775	3,300. <u>74</u>	35,258. <u>87</u>
Total	\$529,983	\$24,113. <u>37</u>	\$266,738. <u>25</u>

- B. The expenditure report on the utilization of local currency for the Korean Elementary-Middle School Pilot Project will be made in the next reporting period as the data for April will be available at the end of May.

## V. Overseas Training and Coordination

On April 23-25, an English test was given to overseas training candidates by USAID/K as a step to screen them. Their final selection will be announced in May, while there were no consultant services provided for the current reporting period.

## VI. Procurement

### A. Broadcasting Equipment

Korea Exchange Bank opened on April 22, 1975 its letter of credit No. GF75126L in the amount of US\$1,565,937.20 under AID L/Comm. No. 489-H-08502, and the latest shipping date is 129 days from the issuance of a letter of credit by the L/Comm. Bank.

### B. AV Equipment

A list of AV equipment (draft) was forwarded to USAID/K for its preliminary review.

### C. Library Procurement

Copies of PSU requisitions to publishers came to hand, and it is expected that materials will start to arrive in May.



## VII. Problems

There are no particular problems to be reported for the current reporting period.

## VIII. Progress of Activities Listed on PERT Chart

The status of project activities accomplished during the current reporting period is as shown in the following PERT report.

# P E R T P R O G R E S S

(April 1-30, 1975)

<u>No.</u>	<u>Events</u>	<u>Prede- cessor</u>	<u>Expected Scheduled Date</u>	<u>Slack (Week)</u>	<u>Item % Complete April 1-30, 1975</u>	<u>Cumulative Item % Complete from Inception to April 30, 1975</u>
33.	Installation of telephone lines started	15	1.15	7.4	0	0
59.	Planning of the preparatory works for the opening of transmitting site completed	16	2.8	7.7	6	82
67.	System goals analyzed	17	2.15	2.4	5	100
82.	The first recruitment of broadcasting staffs started	26	2.3	2.2	20	50
83.	Preparatory works for ordering the items of domestic procurement started	30	2.1	-2.9	20	70
92.	Preparation work for the 4th tryout programs completed	54	3.3	7.9	100	100
94.	L/C for the procurement of broadcasting equipments established	73	3.6	-10.3	50	100
95.	ITV programs for the 4th tryout recorded	31	2.19	6.6	5	5

<u>No.</u>	<u>Events</u>	<u>Prede- cessor</u>	<u>Expected Scheduled Date</u>	<u>Slack (Week)</u>	<u>Item % Complete April 1-30, 1975</u>	<u>Cumulative Item % Complete from Inception to April 30, 1975</u>
96.	Consultation meeting with USAID held on the AV equip- ments completed	58	3.6	-6.1	0	20
97.	Equipments installed at the transmitting site A and readiness for trial operation completed	59	3.13	14.1	7	84
98.	Production of FM relay started	16	1.15	7.1	0	0
105.	The instructional materials of fine arts for the 1st comprehensive demonstration produced	104	3.21	-4.8	2	94
108.	The KEDI brochure I published	37	2.22	18.8	5	100
111.	Broadcasting staffs (1st phase) recruited	82	2.13	2.2	0	0
112.	The detailed production plan of the 1st comprehensive demonstration materials completed	55	2.12	8.0	100(Feb.)	100
113.	Water supply works started	56	2.3	11.3	100	100
116.	Broadcasting equipments ordered	94	3.10	-10.3	100	100

<u>No.</u>	<u>Events</u>	<u>Prede- cessor</u>	<u>Expected Scheduled Date</u>	<u>Slack (Week)</u>	<u>Item % Complete April 1-30, 1975</u>	<u>Cumulative Item % Complete from Inception to April 30, 1975</u>
117.	Radio technicians selected	66	3.13	7.9	0	0
124.	Instructional designing of arithmetic for 2nd, 4th and 6th grades completed	104	3.31	-6.4	23	23
125.	Afforestation and environment formation started	56	2.3	-1.0	0	0
126.	Preparatory works for the research seminar - the first one of its series -	38	1.25	30.8	30	100
127.	The domestic equipments and materials ordered	83	2.15	-2.9	0	0
128.	Comprehensive planning of TV programs for 1975 started	112	2.12	8.0	80	100
129.	Application submitted for the approval for the relay station	98	2.1	7.1	0	0
131.	Detail plan for the specification of middle school curriculum finalized	52	1.18	15.1	100	100
138.	Writers for specification of middle school curriculum selected and works assigned	131	1.22	15.1	50	100

<u>No.</u>	<u>Events</u>	<u>Prede- cessor</u>	<u>Expected Scheduled Date</u>	<u>Slack (Week)</u>	<u>Item % Complete April 1-30, 1975</u>	<u>Cumulative Item % Complete from Inception to April 30, 1975</u>
139.	The instructional materials of fine arts for 3rd and 5th grades (the remaining part of the 1st term) produced	105	4.12	-4.8	14.34	98.34
140.	Instructional design of moral education for 2nd, 4th and 6th grades completed	104	3.27	-3.1	16	56
145.	AV equipments approved by USAID	96	4.11	-6.1	0	0
146.	The instructional materials of music for the 1st comprehensive demonstration produced	104	4.8	-3.3	2.3	85.3
147.	"Korean Education" No. 3 published	85	3.24	1.8	35	45
148.	Brochure I (English version) published	108	3.24	18.8	70	70
149.	First research seminar held	126	2.8	30.8	100	100
150.	The literatures pertinent to New Community Education reviewed	40	3.31	0.8	5	100
156.	Preparatory works for the overseas training of broadcasting staffs completed	111	3.18	12.0	35	35



<u>No.</u>	<u>Events</u>	<u>Prede- cessor</u>	<u>Expected Scheduled Date</u>	<u>Slack (Week)</u>	<u>Item % Complete April 1-30, 1975</u>	<u>Cumulative Item % Complete from Inception to April 30, 1975</u>
157.	The regulations governing the monitoring of educational broadcasting prepared	119	3.26	23.5	50	100
159.	Field survey of the schools selected for the 4th tryout completed	95	3.27	6.6	50	50
160.	Electricity lines works completed	57	3.21	12.3	30	90
161.	Fencing works completed	34	3.27	11.5	0	60
162.	Installation of equipments at the transmitting site B completed and readiness for trial operation completed	59	4.22	7.7	6	81
163.	Management system model developed	4	4.7	-1.3	0	95
165.	Evaluation criteria and model developed	67	4.2	5.2	100	100
166.	System evaluation tools prepared	67	3.24	2.4	10	10
168.	Instructional design of Korean language for 2nd, 4th and 6th grades completed	104	4.12	-3.7	53.9	74.9



<u>No.</u>	<u>Events</u>	<u>Prede- cessor</u>	<u>Expected Scheduled Date</u>	<u>Slack (Week)</u>	<u>Item % Complete April 1-30, 1975</u>	<u>Cumulative Item % Complete from Inception to April 30, 1975</u>
169.	Research team for specification of middle school curriculum formed	133	2.5	15.1	100	100
170.	Diffusion unit prices and demand projected	109	3.10	0.7	20	100
171.	Production of materials for the 4th tryout (2nd phase) started	92	4.8	7.9	0	0
172.	Preparatory works for the installation of broadcasting equipments started	116	4.15	-10.3	25	25
173.	AV equipments reported to MOE	145	4.15	-6.1	0	0
174.	Trial operation of the transmitting site A started	97	3.13	14.1	0	0
175.	The relay station approved	129	2.19	7.1	100	100
176.	Instructional design of social studies for 2nd, 4th and 6th grades completed	104	4.12	-1.8	49	100
177.	TV sets purchased	159	4.8	6.6	0	0
178.	Pre-service teacher training programs and problems identified	79	4.9	-1.0	40	100

<u>No.</u>	<u>Events</u>	<u>Prede- cessor</u>	<u>Expected Scheduled Date</u>	<u>Slack (Week)</u>	<u>Item % Complete April 1-30, 1975</u>	<u>Cumulative Item % Complete from Inception to April 30, 1975</u>
179.	Industrial arts curriculum development team organized and research works assigned	151	4.15	-1.8	90	100
181.	Presenters selected	28	5.6	1.3	0	10
182.	Technical inspection of AV equipments completed by MCI	173	4.17	-6.1	0	0
183.	Management system model evaluated	165	4.17	15.4	20	20
184.	Instructional design of natural science for 2nd, 4th and 6th grades completed	118	4.22	-5.5	49	100
185.	Preparatory works for the second research seminar started	149	2.8	30.8	90	90
187.	Preparatory works for the production of the special TV programs completed	28	5.6	1.3	0	10
189.	Study contents for the 4th try-out finalized	84	3.11	6.2	55	100
191.	The instructional materials of physical education for the 1st comprehensive demonstration produced	104	5.2	-6.8	5	74

<u>No.</u>	<u>Events</u>	<u>Prede- cessor</u>	<u>Expected Scheduled Date</u>	<u>Slack (Week)</u>	<u>Item % Complete April 1-30, 1975</u>	<u>Cumulative Item % Complete from Inception to April 30, 1975</u>
192.	Review of literatures on pre-service teacher training programs completed	41	5.1	-2.0	90	30
194.	Enacting of regulations governing broadcasting affairs started	137	2.19	15.8	100	100
195.	Trial operation of the transmitting site B started	162	4.22	7.7	0	0
196.	The 4th tryout evaluated	183	5.1	15.4	100	100
197.	KEDI newsletter No. 13 published	147	4.22	1.8	70	70
199.	The ways of improving pre-service teacher training programs explored	178	5.8	-1.8	50	50
200.	Review of literatures on educational goals completed	87	4.29	-3.2	80	100
201.	Review of related literatures on industrial arts completed	179	5.3	1.7	100	100
202.	Review of literatures on home economics completed	180	5.3	2.5	100	100
203.	Questionnaires for field survey in relation to industrial arts education prepared	152	4.29	2.6	90	100

<u>No.</u>	<u>Events</u>	<u>Prede- cessor</u>	<u>Expected Scheduled Date</u>	<u>Slack (Week)</u>	<u>Item % Complete April 1-30, 1975</u>	<u>Cumulative Item % Complete from Inception April 30, 1975</u>
204.	The first training of broad- casting staffs completed	111	4.11	2.2	0	0
205.	The regulations pertinent to committee for broadcasting review prepared	158	2.21	20.8	0	0
206.	Installation of TV sets for the 4th tryout completed	177	5.7	6.6	0	0
207.	Installation of telephone lines completed	33	4.25	7.4	0	0
208.	The purchase of AV equipments requested to OSROK	182	5.17	-6.1	0	0
209.	Trial operation of the trans- mitting site B completed	174	4.11	14.1	0	0
210.	The microwave terminal linking studio and transmitter established	175	3.20	7.1	15	15
211.	Instructional materials printed	99	4.23	2.2	100	100
212.	Preparation for the 4th tryout completed	104	2.22	10.4	98	98
213.	Field survey of the sample schools for the 1st compre- hensive demonstration completed	164	4.7	9.8	75	95



<u>No.</u>	<u>Events</u>	<u>Prede- cessor</u>	<u>Expected Scheduled Date</u>	<u>Slack (Week)</u>	<u>Item % Complete April 1-30, 1975</u>	<u>Cumulative Item % Complete from Inception to April 30, 1975</u>
214.	The manuscripts of teachers training programs prepared	102	4.26	9.1	30	45
215.	Evaluation tools for the 4th tryout constructed	166	4.23	2.4	100	100
216.	The basic directions of educational policies identified	18	5.6	-3.1	17	32
217.	Training of material development personnel of moral education conducted	140	3.27	5.2	66	100
218.	Training of the materials development personnel of Korean language conducted	168	4.12	20.2	66	100
219.	Training of the materials development personnel of social studies conducted	176	4.12	20.2	66	100
220.	Training of the materials development personnel of mathematics conducted	124	3.31	21.8	66	100
221.	Training of the materials development personnel of natural science conducted	184	4.22	18.9	66	100
223.	Content and behaviour tables and guidance plans prepared	200	4.29	7.5	60	60

<u>No.</u>	<u>Events</u>	<u>Prede- cessor</u>	<u>Expected Scheduled Date</u>	<u>Slack (Week)</u>	<u>Item % Complete April 1-30, 1975</u>	<u>Cumulative Item % Complete from Inception to April 30, 1975</u>
224.	Study on Education in the Field No. 5 published	107	3.31	5.8	63	93
226.	The second recruitment of broadcasting staffs completed	204	4.22	2.2	0	0
227.	The monitoring network of educational broadcasting formed	157	5.1	23.5	100	100
229.	Formation of the broadcasting review committee started	205	2.21	20.8	100	100
230.	The broadcasting of ITV programs for the 4th tryout started	206	5.7	6.6	0	0
236.	The instructional materials of industrial arts for the 1st comprehensive demonstration produced	104	5.8	-1.1	28	60
237.	TV program planning for 1975 completed	128	4.12	8.0	40	40
244.	Proof of the performance test for the transmitter completed	195	5.27	7.7	0	0
246.	The instructional materials of music for 3rd and 5th grades (the remaining part of the 1st term) produced	222	6.30	-6.8	67	87



<u>No.</u>	<u>Events</u>	<u>Prede- cessor</u>	<u>Expected Scheduled Date</u>	<u>Slack (Week)</u>	<u>Item % Complete April 1-30, 1975</u>	<u>Cumulative Item % Complete from Inception to April 30, 1975</u>
249.	Questionnaires on New Community Education prepared	150	5.28	0.8	60	60
251.	Overseas training of broad- casting staffs completed	156	5.29	12.0	0	0
253.	Program production for the 4th tryout completed	230	6.27	7.9	6.3	6.3
254.	The installation of domestic equipments and materials prepared	127	5.28	-2.9	0	0
260.	Diffusion expenditures projected	170	5.15	0.7	100	100
261.	The current organization system analyzed	115	3.6	19.8	15	40
267.	The instructional materials of industrial arts for 3rd and 5th grades (the remaining part of the 1st term) produced	236	6.10	-1.1	47	47
275.	The instructional materials of moral education for the 1st comprehensive demonstration completed	140	6.26	-3.1	6	61
277.	Broadcasting equipments arrived	172	8.25	-10.3	0	0

<u>No.</u>	<u>Events</u>	<u>Prede- cessor</u>	<u>Expected Scheduled date</u>	<u>Slack (Week)</u>	<u>Item % Complete April 1-30, 1975</u>	<u>Cumulative Item % Complete from Inception to April 30, 1975</u>
296.	Regulations pertinent to broadcasting enacted	194	5.1	15.8	15	15
297.	The radio programs production for the 1st term of 1975 completed	72	7.12	-1.6	29.9	60.9
300.	Building construction completed	32	8.13	-7.8	23	33*
* The previous cumulative progress percentage is corrected to read 16%.						
305.	Quantitative indices projected	216	7.26	-3.1	25	25
316.	The instructional materials of arithmetic for the 1st comprehensive demonstration produced	124	7.21	-6.4	11.87	78.87
320.	The instructional materials of social studies for the 1st comprehensive demonstration produced	176	7.23	-1.8	16.18	16.18
340.	KENDI long-term project plan reviewed	110	8.18	5.7	0	80
347.	The instructional materials of Korean language for the 1st comprehensive demonstration produced	168	8.6	-3.7	23	23

<u>No.</u>	<u>Events</u>	<u>Prede- cessor</u>	<u>Expected Scheduled Date</u>	<u>Slack (Week)</u>	<u>Item % Complete April 1-30, 1975</u>	<u>Cumulative Item % Complete from Inception to April 30, 1975</u>
367.	The instructional material for the 1st comprehensive demonstration produced	184	8.20	-5.5	1.5	1.5
407.	Review of literatures on educational goals in the aspects of history and philosophy completed	87	10.6	-0.2	30	30
423.	The instructional materials of mathematics for 3rd and 5th grades (the remaining part of the 1st term) produced	358	10.21	-3.8	7	7
428.	The instructional materials of moral education for 3rd and 5th grades (the remaining part of the 1st term) completed	336	11.28	-6.4	1	1
452.	The instructional materials of social studies for 3rd and 5th grades (the remaining part of the 1st term) produced	400	12.26	-5.5	0	55
513.	The instructional materials of Korean language for 3rd and 5th grades (the remaining part of the 1st term) produced	406	1.19('76)	-2.7	0	33